[redacted]

#

$%&'()* %(+),(,$%- .$/0'*'/(* /1 23, /(2$%425 '(4-6+'() ,(,$%- %(+ 6..-,7,(2%$8 /(+'2'/(* %(+ '0'*'/(.,4'1'4%2'/(,42'/(*5 %..-8 2/ 23'* ,42'/(#

#

3'* ,42'/('(4-6+,* 23, 1/--/&'()

'.'() 7 %2,$'%-* %(+ '(*2%--%2'/('(*2$642'/(* 4/7 7/(2/ 7/*2 .'.'() *8*2,7*#
,43%('4%- *-,,0, *,%-*#
9# -,,0,*#
:# *46243,/(*#
;# $/62#
'$,"*6..$,**'/(+,7/-'2'/(#
/(4$,2, <%*,*#
=# 6../$2* %(+ %(43/$%),*#
># ,& ,?6'.7,(2 4/7 ./(,(2 <%$ 4/+'() @*,, 9# (,%$,(+ /1 23'* *,42'/(A#

#9

'('*3,+ .%4,* .%4,* /23,$ 23%(7,43%('4%- %(+ ,-,42$'4%- ,?6'.7,(2 $//7*5 16$$,+ *.%4,*5 .'., 43%*,*5 6(3,%2,+ *.%4,* '7 7,+'%2,-8 <,-/& $//15 *.%4,* %</0, 4,'-'()*5 6(,B4%0%2,+ *.%4,*5 4$%&-*.%4,*5 %(+ 26((,-*#

B./*,+5 (2,$'/$ (*2%--%2'/(* B./*,+ 2/ 0',& '(+//$*# B%7.-,* '(4-6+, 1'('*3,+ /446.',+ *.%4,* %(+ 7,43%('4%- ,?6'.7,(2 $//7*#

B./*,+5 B2,$'/$ (*2%--%2'/(* B./*,+ 2/ 0',& /62+//$* /$ *6<©,42 2/ /62+//$ %7<',(2 2,7.,$%26$,* %(+ &,%23,$ 4/(+'2'/(*# B%7.-,* '(4-6+, $//12/. -/4%2'/(*#

/(4,%-,+5 (2,$'/$ (*2%--%2'/(* /(4,%-,+ 1$/7 0',& %(+ .$/2,42,+ 1$/7 .38*'4%- 4/(2%42 <8 <6'-+'() /446.%(2*# B%7.-,* '(4-6+, %</0, 4,'-'()* %(+ '(43%*,*#

/(4,%-,+5 B2,$'/$ (*2%--%2'/(* /(4,%-,+ 1$/7 0',& %(+ .$/2,42,+ 1$/7 &,%23,$ 4/(+'2'/(* %(+ .38*'4%- 4/(2%42 <8 <6'-+'() /446.%(2* <62 *6<©,42 2/ /62+//$ %7<',(2 2,7.,$%26$,*# B%7.-,* '(4-6+, '(*2%--%2'/(* &'23'(6(3,%2,+ *3,-2,$*#

#:

,-+'() 4,$2'1'4%2,*#

! 6%-'1'4%2'/(* 1/$ '(*2%--'() %(+ 7%'(2,(%(4, 2,43('4'%(*#

2 4-/*,/625 /$23&,*2,$(%'(2,(%(4, ,?6'$,7,(2 /$7*5*,, '0'*'/(1/$ 7/$,'(1/$7%2'/(#

(%++'2'/(2/ %(8 1'$, *6..$,**'/(*8*2,7 +/467,(2* 23%2 %$, $,?6'$,+ 2/ <, *6<7'22,+'(/23,$ '0'*'/(*,42'/(*5 +$%&'()* %$, %-*/ 2/ <, *6<7'22,+$,0',&%(+%..$/0%- 2/ 23, /$23&,*2,$(('0,$*'28 -67<'() 3/.*%(+ '*D **,**7,(2 11'4,*#

('4$/*/12 B4,-5 % 4/7.-,2, *.$'(D-,$ +,0'4, $,./$2 '* $,?6'$,+5 &3'43 4/0,$* %-- *.$'(D-,$ +,0'4,* <8 -/4%2'/(5 .,$ <6'-+'()*,$0,+# ,./$2 2/ '(4-6+, %-- *8*2,7 4/7./(,(2* '+,(2'1',+ /(23, $'*,$*5 2/2%- (67<,$ /1 *.$'(D-,$* .,$ 1-//$5 1-/& *&'243,*5 2%7.,$*5 E*5 '(*.,42/$* 2,*2 0%-0,*5 *2%(+.'.,*5 <%4D1-/& .$,0,(2,$*5)%6),*5 3/*, 4/((,42'/(* %(+ 4%<'(,2*5 %(+ %-- /23,$ *'7'-%$ %(+ $,?6'$,+ 4/7./(,(2*# 3, ('0,$*'28 4%(.$/0'+, % *%7.-, /1 23, $,./$2 &3,($,?6,*2,+#

%.* ,$ 23, ('0,$*'28 $,?6'$,7,(2* @%(+ *%7.-,* 4%(<, /<2%'(,+ 1$/7 23,7 '1 $,?6,*2,+A5

/ 7 .-8 &'23 7 / *2 46$$, (2 , +'2' / (/1 23, /$23&, *2, $(('0, $*'28 , *') (6'+, -'(, *#

362+/&(/ /$+'(%2'/(-- *362+/&(* *3%-- <, $, ?6, *2, + 1$/ 7 23, $, *. , 42'0, ('0, $*'28 $/0, 42 %(%), $# -- *362+/&(* 7 6*2 3%0, % 362+/&(, ?6, *2 /$7 1'--, + /62 %(+ *6<7 '22, + 2/ 23, %. .$/ .$'%2, ('0, $*'28 $%+, 3/ . := 3/6$* '(%+0%(4, # 7 , $), (48 *'26%2'/(* &'-- <, 3%(+-, + / (% 4%*, "<8"4%*, <%*'*#

#

; 8, %$ *, $0'4, &%$$%(28 1$/7 +%2, /1 .$/0, 42 3%(+/0, $ 2/ &(, $ %2 <, (, 1'4'%- /446. %(485 *, , '0'*'/(1/$ 7 /$, '(1/$7%2'/(# 3, *, &%$$%(2', * *3%-- %-*/ '(4-6+, % : 3/6$ $, *. /(*, 2/ , 7, $), (48 *, $0'4, 4%--*5 .%$2* %(+ -%</$5 %(+ 7%'(2, (%(4, . , $ %-- %. .-'4%<-, 4/+, * %(+ *2%(+%$+*5 %(+ . , $ '28 /1 0%(*2/ (%(+ '28 /1 3'4%) / $, ?6'$, 7, (2* @<%*, + / (.$/0, 42 -/4%2'/(A#

PART 2 -

!

-- , ?6'. 7, (2 %(+ 7%2, $'%-* *3%-- <, 16$('*3, + '(*2$'42 %44/$+%(4, &'23 23, '(*2$642'/(* /1 23, 7%(61%426$, $ /1 23, , ?6'. 7, (2 (%7, +5 %44/$+'() 2/ %(+ -/<%- $, ?6'$, 7, (2* %(+ *2%(+%$+*5 %(+ %44/$+'() 2/ . , 4'1'4%2'/($, ?6'$, 7, (2*# '+* *3%-- <, <%*, + 6./(/(, /1 23, 7%(61%426$, $* *. , 4'1', +#

3, $, 76-2'.-, 7%(61%426$, $* %$, (%7, + 23, +$%&'()* %(+ *. , 4'1'4%2'/(* %$, <%*, + /(23, $, ?6'$, 7, (2* %(+ -%8/62* 1/$ 23, , ?6'. 7, (2 /1 23, 1'$*2 (%7, + 7%(61%426$, $5 %(8 43%(), * $, ?6'$, + <8 23, 6*, /1 /23, $ (%7, + 7%(61%426$, $* *643 %* $, 0'*'/(* 2/ 1/6(+%2'/(*5 <%*, *5 .'.'()5 4/(2$/-*5 &'$'()5 /., ('()*5 %(+ %. .6$2, (%(4, * *3%-- <, 7%+, <8 23, /(2$%42/$ %2 (/ %++'2'/(%- 4/*2 2/ 23, ('0, $*'28#

* *8*2, 7 1-/&*5 2%7. , $*5 , 24 (, , + 2/ <, 4/((, 42, + 2/ 1%4'-'28 1'$, %-%$7 *8*2, 7 @<8 23, 4/(2$%42/$A %(+ 23, ('0, $*'28 *8*2, 7

(*2%-- .'.'() 2/ . ,$7'2 0%-0, *, $0'4'()#

(*2%-- .'.'() %2 '(+'4%2, + *-/ . , *#

9#9

/'(.'. , %(+ 1'22'( )* %44/$+'( ) 2/ 23 , 1/--/&'( ) $, ?6'$, 7 , (2* %(+ '0'*'/ (, 42'/ (* *. , 4'18'( ) *. , 4'1'4 *8*2 , 7 *#

, %7 , (+* /1 .'. , * %(+ 26< , * %(+ $, 7 /0 , <6$$*# , 0 , - .-%'(, (+* /1 *2 , , - .'. ,

625 1'25 %(+ .-%4, 7'*4,--%(,/6* 7,2%- *6../$2* %446$%2,-8'(-/4%2'/(5 %-')(7,(25 %(+ ,-,0%2'/(2/ *6../$2 %(+ %(43/$ 1'$,"*6..$,**'/(7%2,$'%-* %(+ ,?6'.7,(2#

',-+ ,-+'() /7.-8 &'23 #

9#

'B %(+ '(*2%--)$/62 1/$ 1'$,"*6..$,**'/(,?6'.7,(2 <%*, <,%$'() *6$1%4,*5 .67. %(+ /23,$,?6'.7,(2 <%*, .-%2,*5 %(+ %(43/$*#

-,%(*6$1%4,* 23%2 &'-- 4/7, '(2/ 4/(2%42 &'23)$/62#